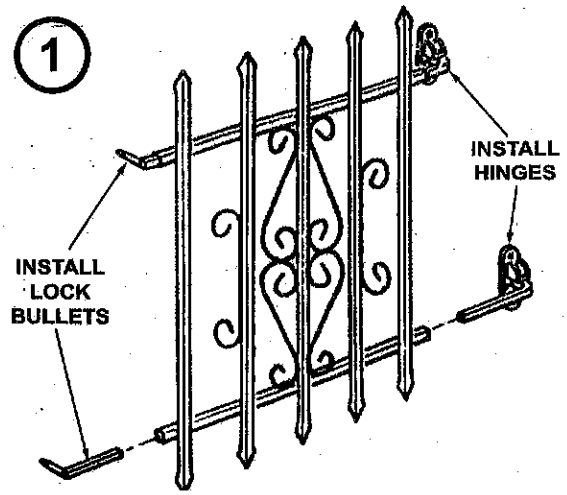
SAFETY RELEASE LATCH
KICK DESIGN
INSTALLATTON INSTRUCTIONS

1



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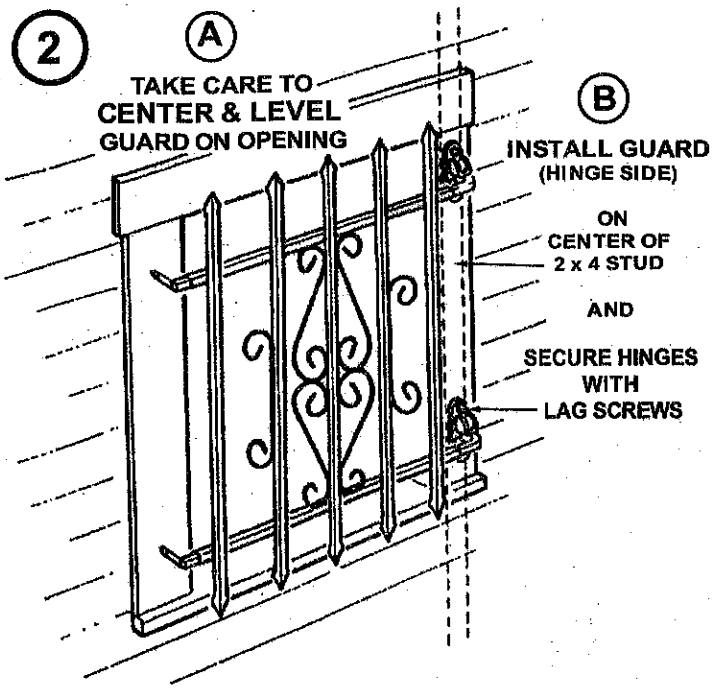
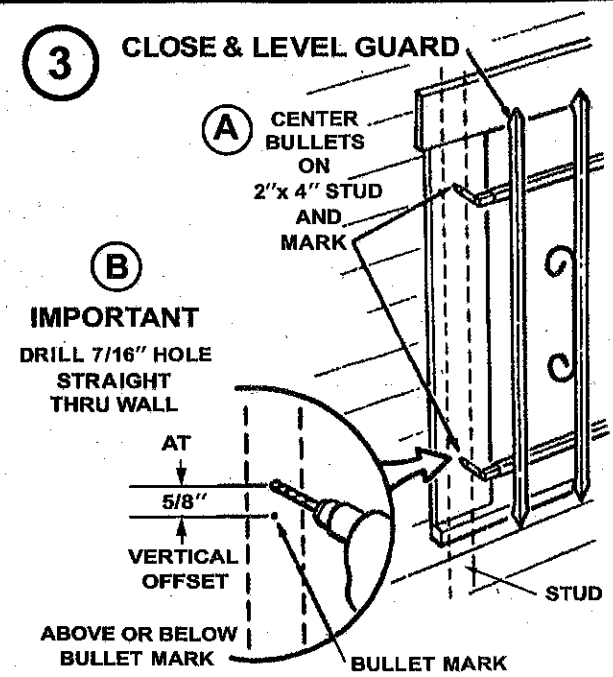
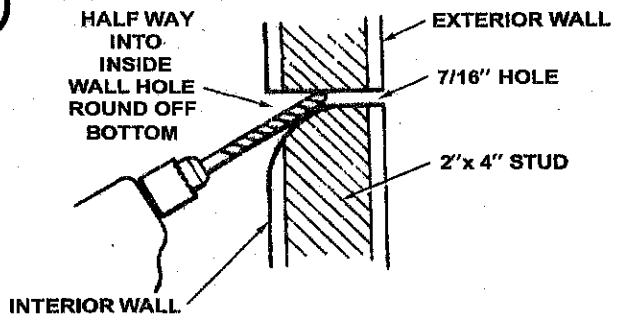


3 CLOSE & LEVEL GUARD

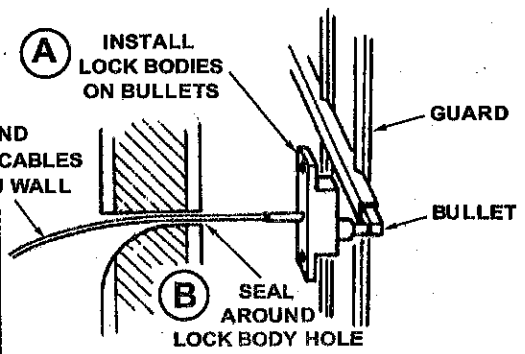


4 ANGLE DRILL

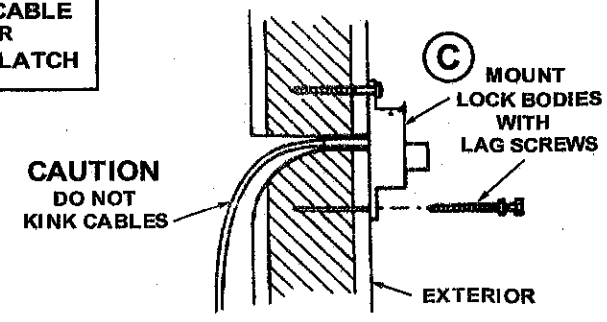


IMPORTANT
TO INSURE PROPER RELEASE OPERATION AN ACCURATE ALIGNMENT BETWEEN LOCK BODY AND LOCK BULLET MUST BE MADE

5



IMPORTANT
USE:
LONG CABLE FOR UPPER LATCH
SHORT CABLE FOR LOWER LATCH



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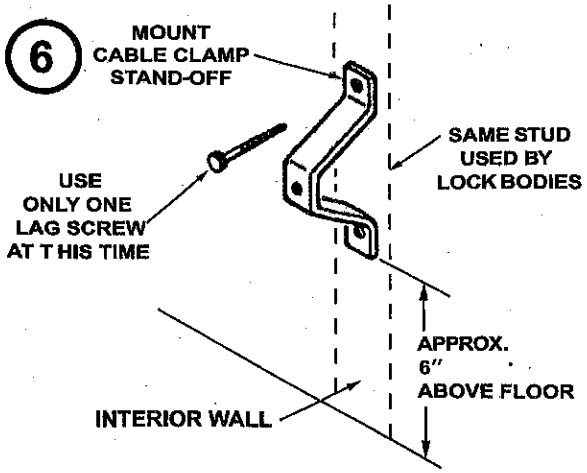

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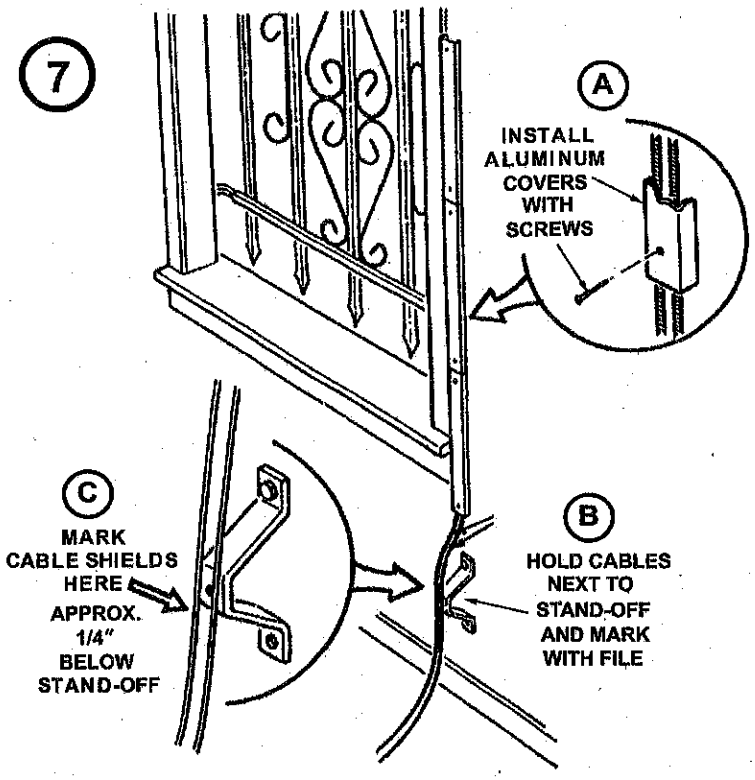
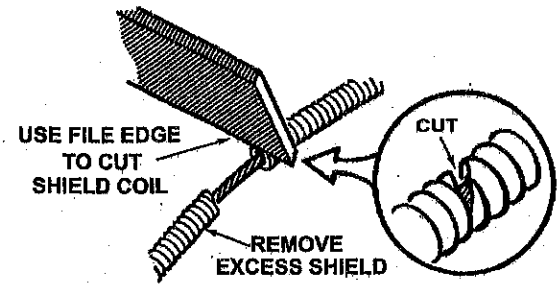


8 CUT CABLE SHIELD ONLY
(BE CAREFUL NOT TO DAMAGE CABLE)



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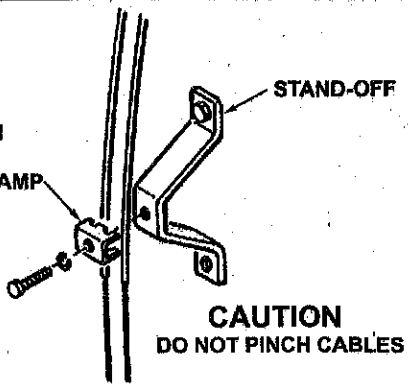
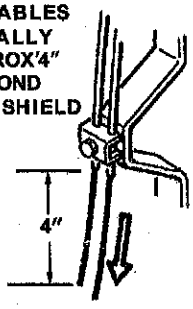


CAUTION
DO NOT PINCH CABLES

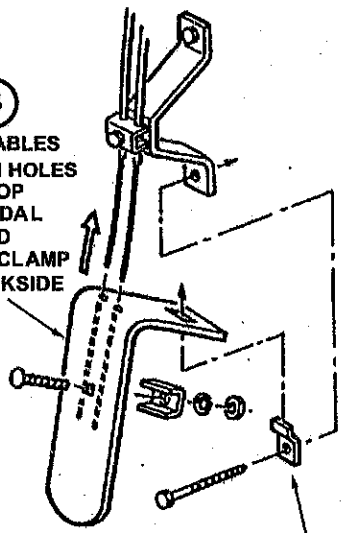
10

A
REMOVE SLACK FROM CABLES

CUT CABLES EQUALLY APPROX'4" BEYOND CABL E SHIELD



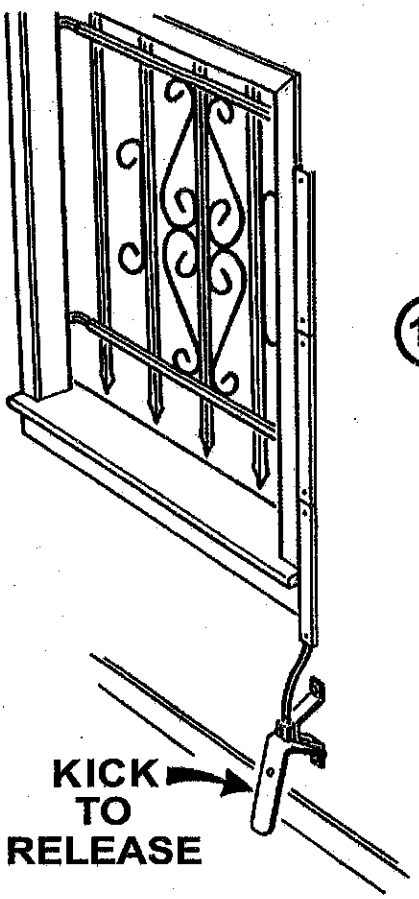
B
FEED CABLES THROUGH HOLES AT TOP OF PEDAL AND UNDER CLAMP ON BACKSIDE



C
TO ASSEMBLE HINGE INSERT OFFSET BRACKET INTO SLOT OF PEDAL AND MOUNT TO STANDOFF WITH LAG SCREW

D
RAISE PEDAL TO HIGHEST POSITION AND TIGHTEN HEX NUT ON BACK OF PEDAL

11



12

TEST THE RELEASE MECHANISM SEVERAL TIMES TO INSURE PROPER OPERATION.

THE GUARD SHOULD SPRING FREE OF OPENING UPON ACTUATION, AND CLOSE EASILY.

DO NOT SLAM GUARD TO CLOSE

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